Timeline for Louisiana Ecoregion-Based Dissolved Oxygen Criteria Revisions

Task	Lead Agency	2007			2008									2009									2010							
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1 Agree on 2008 IR listing approach using (CM) data		C	3 0	IN L	, ,	Г	VI A	IVI	J	JA	3 (יוןכ	V D	J	F IVI	A IVI	J	J	A	3 0	IN	U	J	IVI	A IVI	JJ	А	3 0	IN D	
2 Develop ecoregion-based criteria-setting and assessment procedures					10																								Ш	
2.1 UAA TEMPLATE: Finalize UAA protocol document																												_		
2.1.1 DEQ submits proposed UAA protocol to EPA6	LDEQ	С																												
2.1.2 EPA reviews/comments on UAA outline/criteria development	EPA				ĺс																									
2.1.3 Finalize all sections of protocol other than "Data Analysis"	LDEQ				Ìс																									
2.1.4 Finalize "Data Analysis" section of protocol document	LDEQ				С																									
2.1.5 Finalize completed UAA protocol document	LDEQ				С																									
2.3 ASSESSMENT METHODOLOGY: Agree on assessment process																														
2.3.1 LDEQ to provide additions/clarifications to EPA	LDEQ				С																									
2.3.2 EPA reviews/comments on assessment methodology proposal	EPA				С																									
2.3.3 Finalize assessment methodology document	LDEQ				С																									
3 Finalize Barataria-Terrebonne UAA (BTUAA) documentation for							10																							
d.o. criteria changes using established process							10																							
3.1 Receive fish/benthic data from Arcadis/Strand/CK for inclusion in the	LDEO	2	0																											
UAA documentation	LDEQ	3	80																											
3.2 Collect November 2007 data to determine seasonality	LDEQ			30																										
3.3 Should November data be insufficient, collect December 2007 data; no	LDEO			3.	1																									
further seasonality data will be collected	LDEQ			3	'																									
3.4 Compile/submit BT UAA documentation to EPA6 for tech app	LDEQ					15																								
3.5 Receive technical approval from EPA6	EPA						15																							
3.6 Submit documentation for rule change	LDEQ						10																							
4 Finalize documentation for d.o. criteria changes in TU, SCP and										10																				
UMRA Eco-regions using established process										10																				
4.1 Determine additional data needs	LDEQ	3																												
4.2 Collect necessary data	LDEQ			15																										
4.3 Complete research on supporting data	LDEQ			30																										
4.4 Begin compiling and summarizing existing eco-region data	LDEQ					_	15																							
4.5 Compile/submit UAA documentation to EPA6 for technical approvals	LDEQ									1																		_	igspace	
4.6 Receive technical approval from EPA6	EPA								3	31																		_		
4.7 Submit documentation for rule change	LDEQ									10)											_	_	_				_	——	
5 Finalize documentation for d.o. criteria changes in remaining water																		1	10											
body types in TU, SCP and UMRA Eco-regions 5.1 Determine next water body types in TU, SCP and UMRAP Eco-regions																			-			-						+	+	
5.1 Determine next water body types in TU, SCP and UMRAP Eco-regions for criteria change	LDEQ				31																									
5.2 Determine data needs	LDEQ					28																								
5.3 Collect necessary data	LDEQ					20						1:	5															+		
5.4 Complete research on supporting data	LDEQ											3																		
5.5 Begin compiling and summarizing existing eco-region data	LDEQ														15															
5.6 Compile/submit UAA documentation to EPA6 for technical approvals	LDEQ					_							T					1										_		
5.7 Receive technical approvals	EPA												T				_	31										_		
5.8 Submit documentation for rule change	LDEQ																	_	10											
6 Finalize documentation for d.o. criteria changes in remaining water																											40	\top	\Box	
body types and eco-regions using comparable process																											10		 	
6.1 Determine remaining eco-regions/water body types for criteria change	LDEQ																													
6.2 Determine data needs	LDEQ												П		28															
6.3 Collect necessary data	LDEQ																				15									
6.4 Complete research on supporting data	LDEQ																ΙĪ				30									
6.5 Begin compiling and summarizing existing eco-region data	LDEQ											⅃												15	5		Ш			
6.6 Compile/submit UAA documentation to EPA6 for technical approvals	LDEQ																									1				
6.7 Receive technical approvals	EPA																						1			31			\Box	
6.8 Submit documentation for rule change	LDEQ																										10			
Notes: C = task completed																														

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